

Abstract

5 A composite article made from polyacetal and from at least one modified
styrene-olefin elastomer, which comprises from 15 to 70% by weight,
based on the weight of the modified styrene-olefin elastomer, of non-
olefinic thermoplastic material, and also a process for producing the same,
where a molding made from polyacetal is firstly molded, onto which is then
molded a coating or at least one molding made from the modified styrene-
olefin elastomer, and an adhesive bond is formed between the polyacetal
10 and the modified styrene-olefin elastomer.